

United States Department of the Interior



FISH AND WILDLIFE SERVICE Pennsylvania Field Office

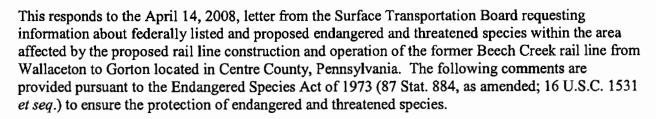
315 South Allen Street, Suite 322 State College, Pennsylvania 16801-4850

May 8, 2008

Sandy Basehore Skelly and Loy, Inc. 2601 North Front Street Harrisburg, PA 17110

RE: USFWS Project #2008-1212

Dear Ms. Basehore:



Except for occasional transient species, no federally listed or proposed threatened or endangered species under our jurisdiction are known to occur within the project impact area. Therefore, based on currently available information, no biological assessment or further consultation under the Endangered Species Act is required with the Fish and Wildlife Service. Should project plans change, or if additional information on listed or proposed species becomes available, this determination may be reconsidered.

Please note that a field survey may reveal previously undocumented populations of one or more species of concern within a project area. Refer to the enclosed list of Federally Listed, Proposed, and Candidate Species in Pennsylvania to determine which species may be found in your project area if suitable habitat is present. If surveys or further information reveals that a federally listed, proposed, or candidate species exists in your project area, contact the Fish and Wildlife Service immediately to discuss measures to avoid or minimize potential impacts to the species prior to initiating your project.

This determination is valid for one year from the date of this letter. If the proposed project has not been fully implemented prior to this, please access the PNDI Project Planning Environmental Review tool on the Pennsylvania Natural Heritage Program's website (www.naturalheritage.state.pa.us) to screen this project for potential impacts to species of special concern, including federally listed and proposed species. If this project is considered a "large project" as defined on the subject website, submit the project directly to our office for review, rather than using the online screening tool.

This response relates only to endangered or threatened species under our jurisdiction, based on an office review of the proposed project's location. No field inspection of the project area has been conducted by this office. Consequently, this letter is not to be construed as addressing potential Service concerns under the Fish and Wildlife Coordination Act or other authorities.

To avoid potential delays in reviewing your project, please use the above-referenced USFWS project tracking number in any future correspondence regarding this project.

Please contact Pam Shellenberger of my staff at 814-234-4090 if you have any questions or require further assistance.

Sincerely,

David Densmore Supervisor

Enclosure

Federally Listed, Proposed, and Candidate Species in Pennsylvania (revised April 28, 2008)

Common Name	Scientific Name	Status ¹	Distribution (Counties and/or Watersheds)
MAMMALS Indiana bat	Myotis sodalis	Е	Hibernacula: Armstrong, Beaver, Blair, Centre, Fayette, Huntingdon, Lawrence, Luzerne, Mifflin and Somerset Co. Maternity sites: Adams, Bedford, Berks, Blair, Greene, and York Counties. Potential winter habitat state-wide in caves or abandoned mines. Potential summer habitat state-wide in forests or wooded areas.
BIRDS			
Piping plover	Charadrius melodus	E	Designated critical habitat on Presque Isle (Erie Co.). Migratory. No nesting in PA since 1950s, but recent colonization attempts at Presque Isle
REPTILES			-
Bog turtle	Clemmys (Glyptemys) muhlenbergli	Т	Adams, Berks, Bucks, Chester, Cumberland, Delaware, Franklin, Lancaster, Lebanon, Lehigh, Monroe, Montgomery, Northampton, Schuylkill and York Co.
			Historically found in Crawford, Mercer and Philadelphia Co.
Eastern massasauga rattlesnake	Sistrurus catenatus catenatus	С	Butler, Crawford, Mercer and Venango Co.
			Historically found in Allegheny and Lawrence Co.
MUSSELS			
Clubshell	Pleurobema clava	Ε	French Creek and Allegheny River (and some tributaries) in Armstrong, Clarion, Crawford, Erie, Forest, Mercer, Venango, and Warren Co.; Shenango River (Mercer and Crawford Co.)
			Has not been found recently in 13 streams of historical occurrence in Butler, Beaver, Fayette, Greene, Indiana, Lawrence, and Westmoreland Co.
Dwarf	Alasmidonta heterodon	E	Delaware River (Pike and Wayne Co.).
wedgemussel			Has not been found recently in streams of historical occurrence in the Delaware River watershed (Bucks, Carbon, Chester, Philadelphia Co.) or Susquehanna River watershed (Lancaster Co.)
Northern riffleshell	Epioblasma torulosa rangiana	Ε	French Creek and Allegheny River (and some tributaries) in Armstrong, Clarion, Crawford, Erie, Forest, Mercer, Venango, and Warren Co.
			Has not been found recently in streams of historical occurrence, including: Shenango River (Lawrence Co.), Conewango Creek (Warren Co.)

Common Name	Scientific Name	Status ¹	Distribution (Counties and/or Watersheds)
MUSSELS (continued)			
Rayed bean	Villosa fabalis	С	French Creek and Allegheny River (Armstrong, Clarion, Crawford, Erie, Forest, Mercer, Venango, Warren Co.); Cussewago Creek (Crawford Co.).
			Has not been found recently in 5 streams of historical occurrence in Armstrong, Lawrence, Mercer and Warren Co.
Sheepnose	Plethobasus cyphyus	С	Allegheny River (Forest and Venango Co.).
			Has not been found recently in streams of historical occurrence, including: Allegheny River (Armstrong Co.), Beaver River (Lawrence Co.), Ohio River (Allegheny and Beaver Co.), and Monongahela River (Washington Co.)
FISH			Tabol (Washington Gol)
Shortnose sturgeon ²	Acipenser brevirostrum	E	Delaware River and other Atlantic coastal waters
PLANTS			
Northeastern bulrush	Scirpus ancistrochaetus	E	Adams, Bedford, Blair, Cambria, Carbon, Centre, Clinton, Columbia, Cumberland, Dauphin, Franklin, Fulton, Huntingdon, Lackawanna, Lehigh, Lycoming, Mifflin, Monroe, Perry, Snyder, Tioga, and Union Co.
			Historically found in Northampton Co.
Small-whorled	Isotria medeoloides	T	Centre, Chester and Venango Co.
pogonia	,		Historically found in Berks, Greene, Monroe, Montgomery and Philadelphia Co.

E = Endangered; T = Threatened; P = Proposed for listing; C = Candidate
Shortnose sturgeon is under the jurisdiction of the National Marine Fisheries Service